

Fig. 1

081448.024 9548

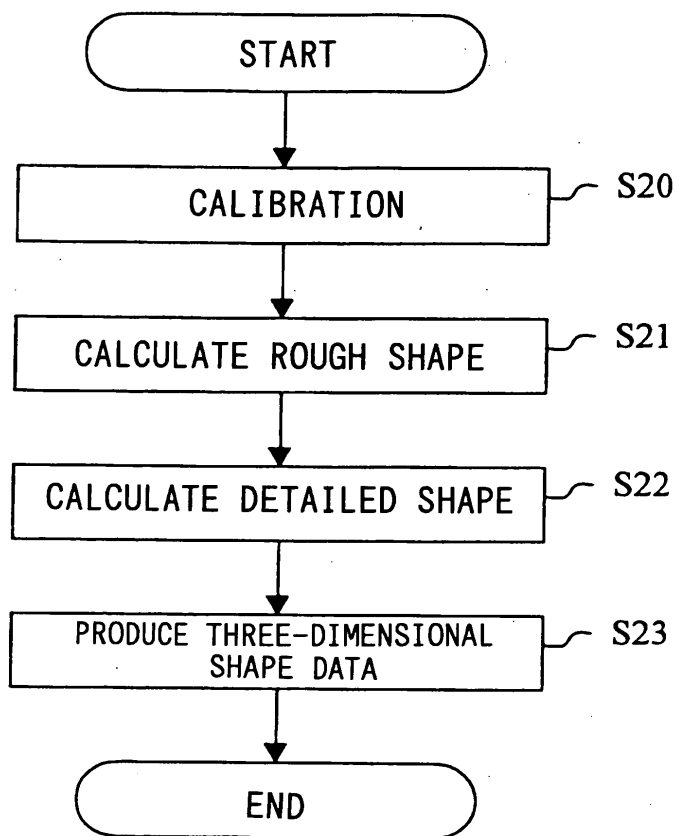


Fig. 2

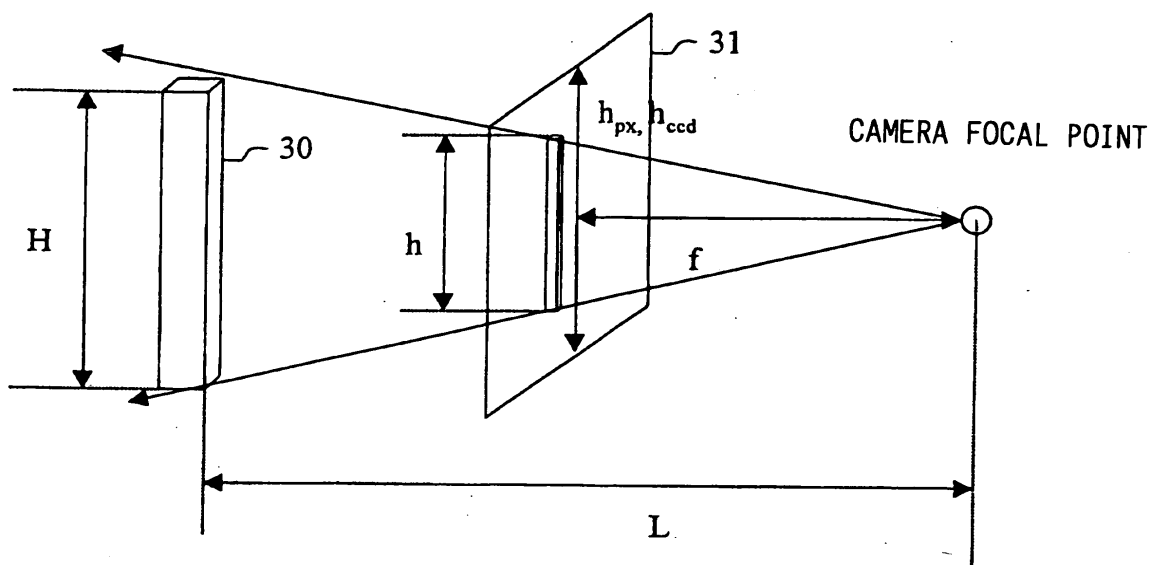


Fig. 3

081448.024 9548

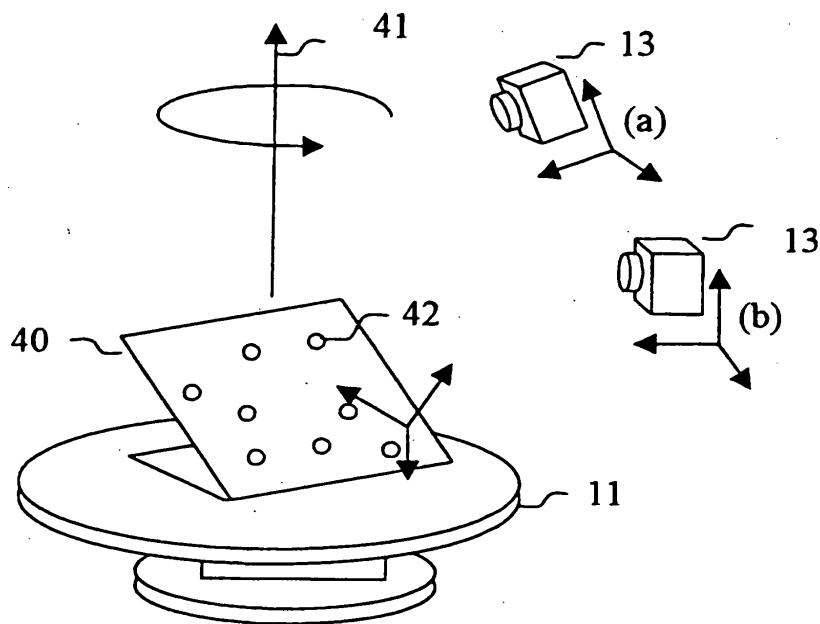


Fig. 4

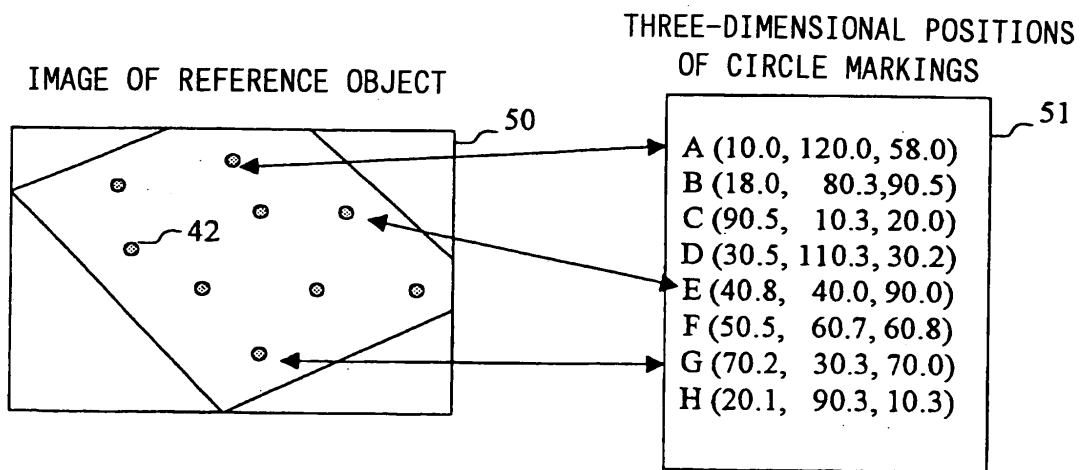


Fig. 5

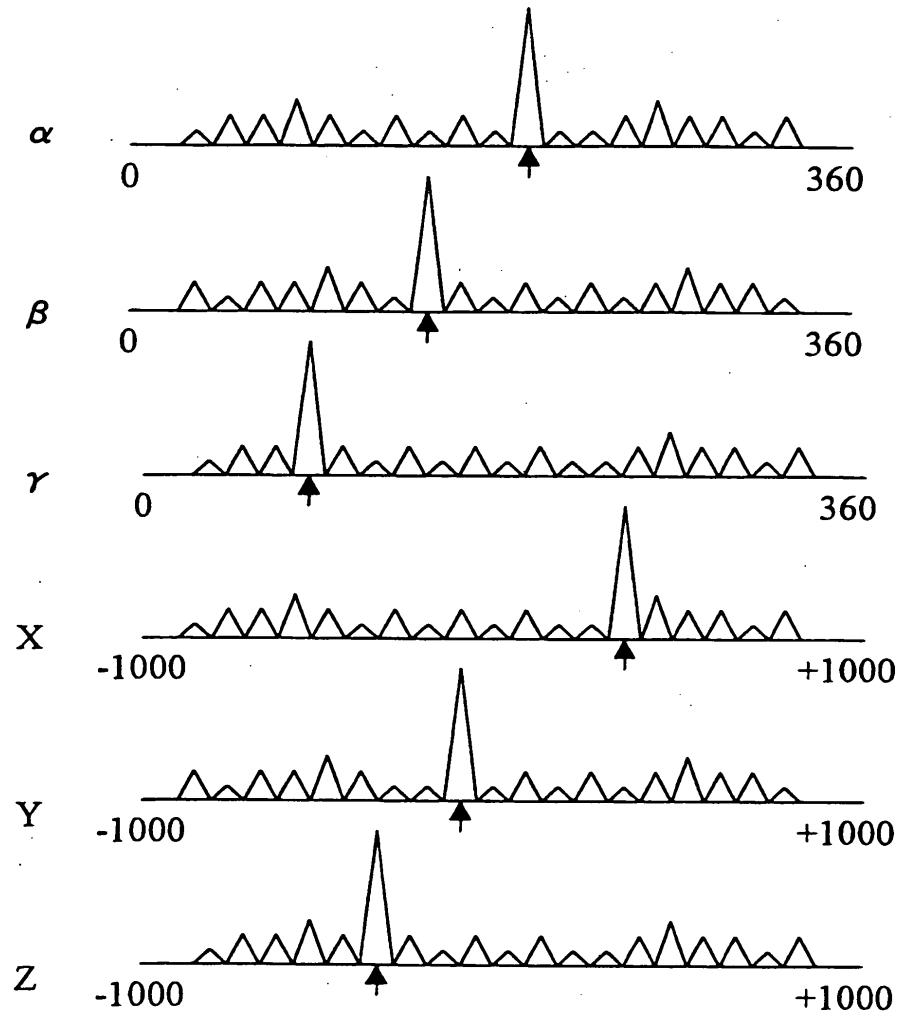


Fig. 6

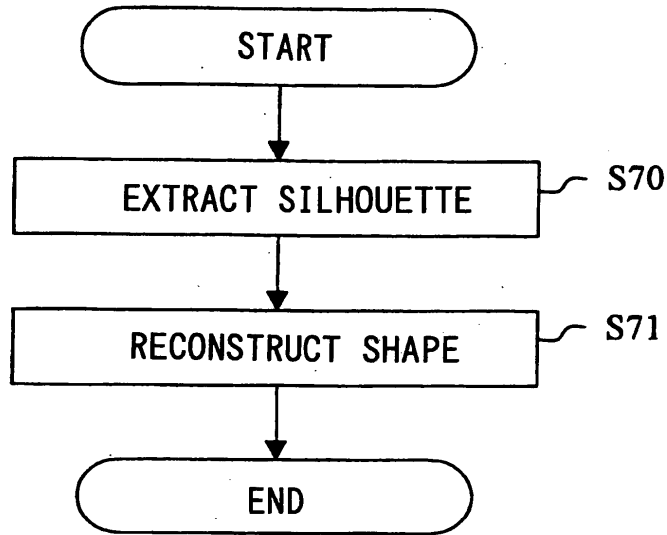


Fig. 7

094701.05101
TOT050" TFOC4860

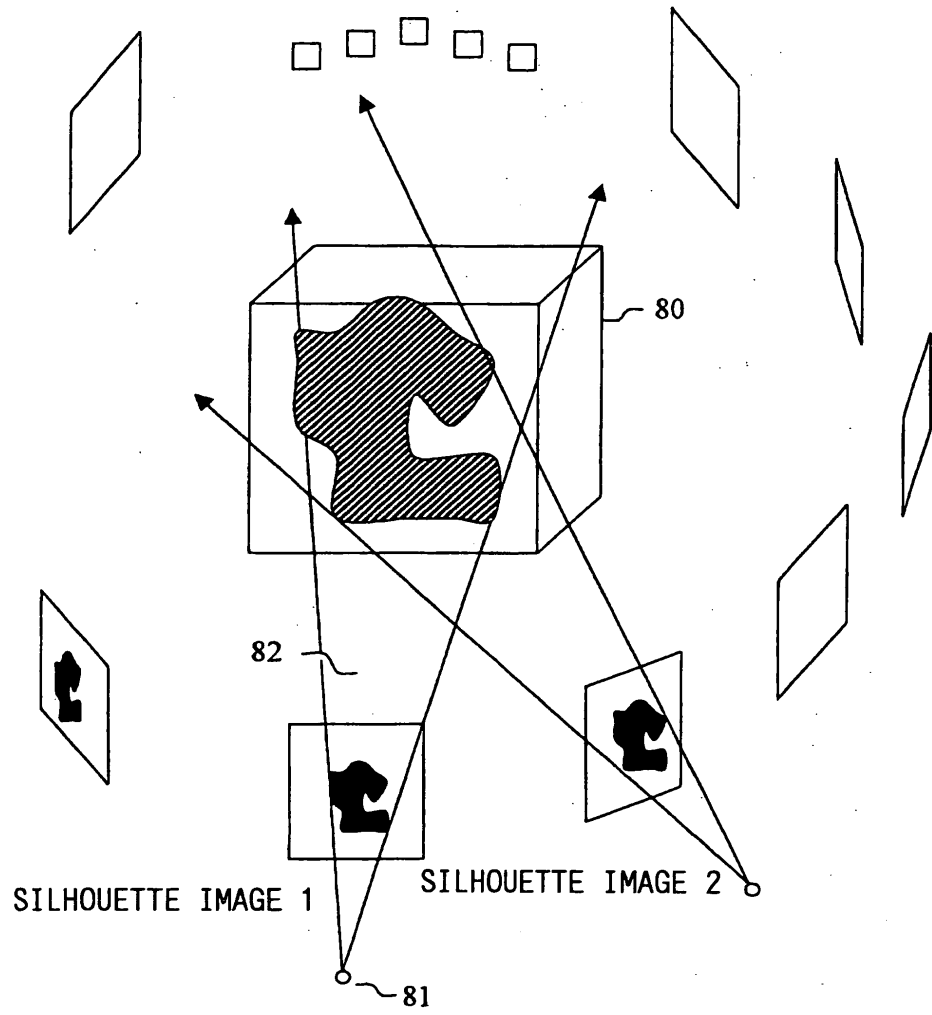
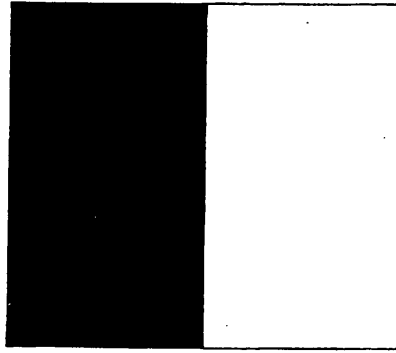
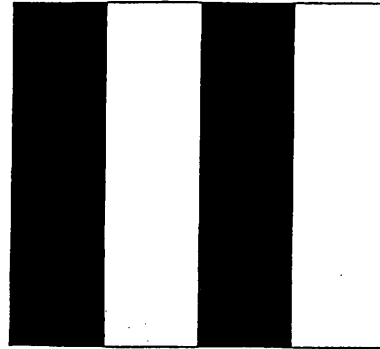


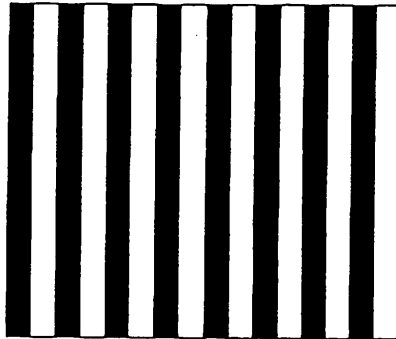
Fig. 8



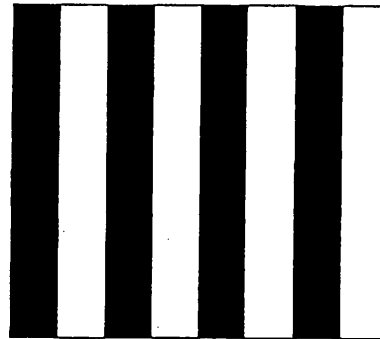
(A)



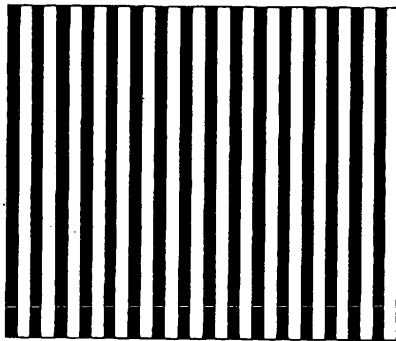
(B)



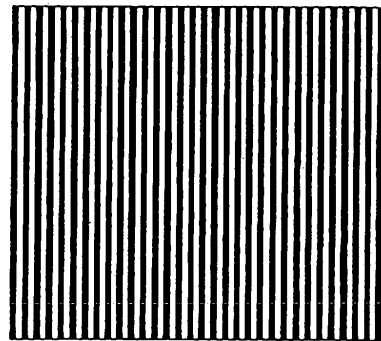
(C)



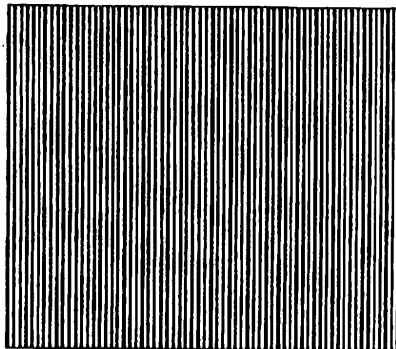
(D)



(E)



(F)



(G)

Fig. 9

081448.024 9548

PATTERN A
(MSB)

PATTERN B

PATTERN C
(LSB)

1	1	1	1	0	0	0	0
1	1	0	0	1	1	0	0

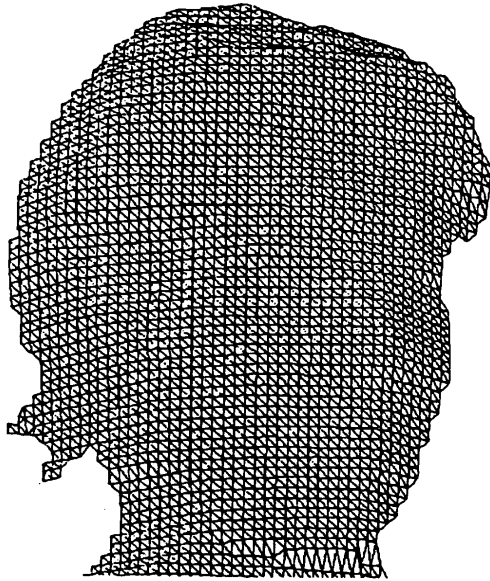
1 0 1 0 1 0 1 0

↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓

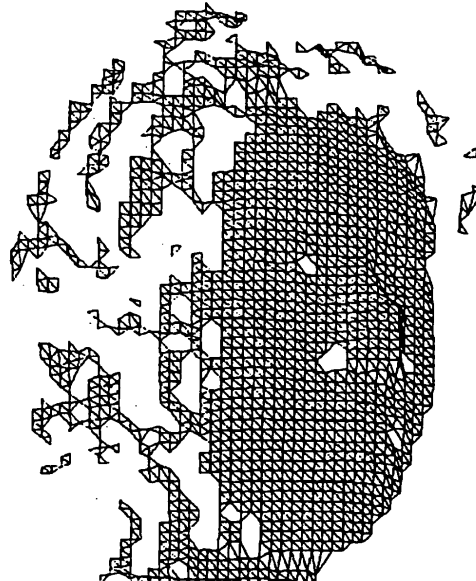
SPACE CODE
(DECIMAL
REPRESENTATION)

7 6 5 4 3 2 1 0

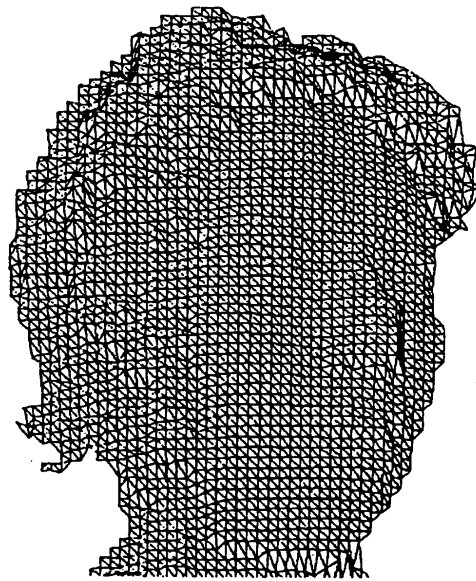
Fig. 10



ROUGH DEPTH MAP



DETAILED DEPTH MAP



FINAL DEPTH MAP

Fig. 11

09847011-050101
TOT050-TT074860

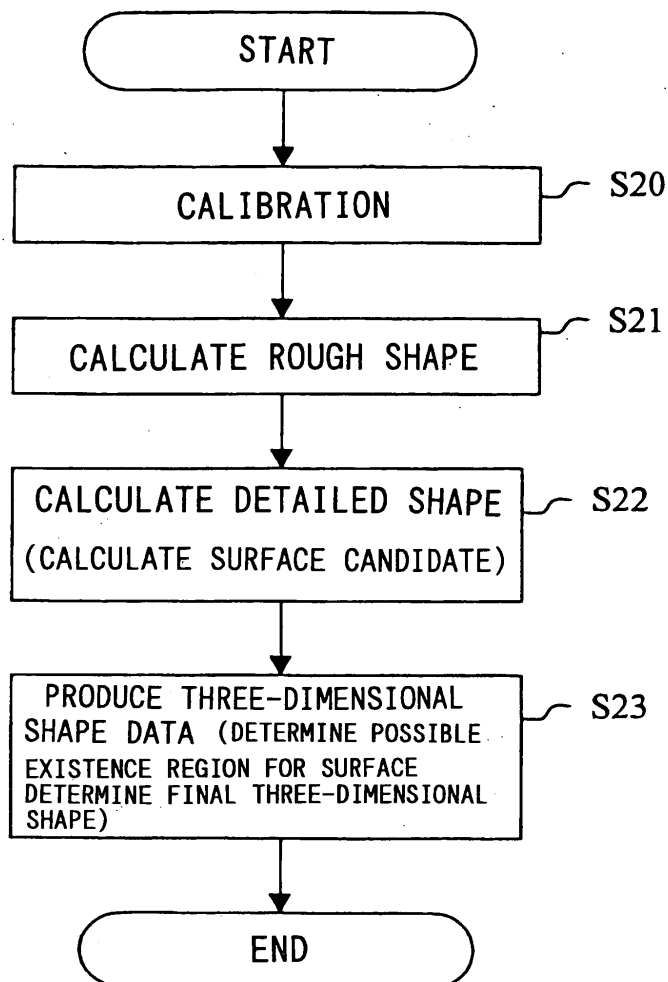


Fig. 12

09847041-050104

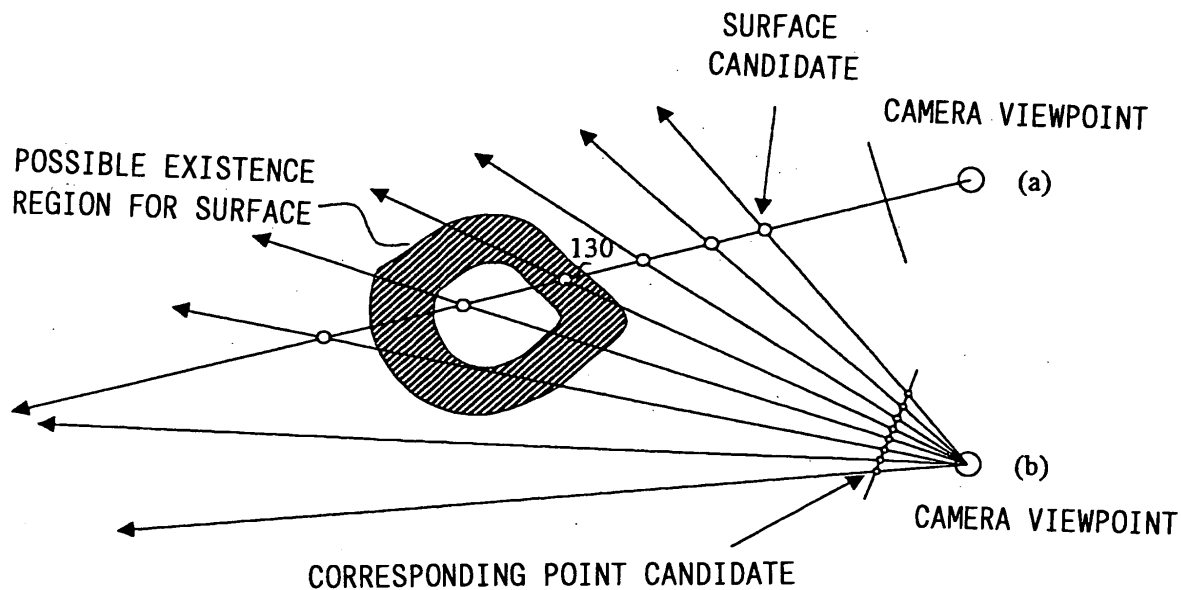


Fig. 13

COORDINATE DATA SECTION FOR VERTICES	Section vertex		
	vertex_no 124		
	vid 0	(0.0, 20.0, 43.0)	r=1.0
	vid 1	(10.3, 5.2, 133.8)	r=0.5
	vid 2	(-20.9, 3.2, 13.9)	r=0.5
DATA SECTION FOR POLYGONS	vid 3	(-32.1, 30.4, -5.3)	r=1.0
		
	Section polygon		
	polygon_no 196		
	pid 0	(0 1 2)	
	pid 1	(0 1 3)	
	pid 2	(0 2 4)	
		

Fig. 14

09847011-050101

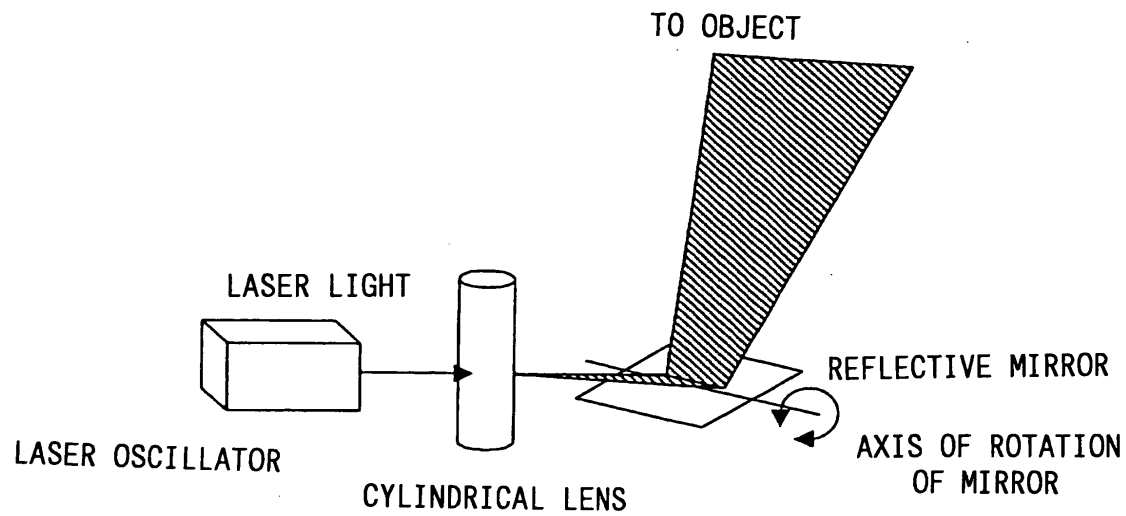


Fig. 15

09847011-050101
F07050" F024860

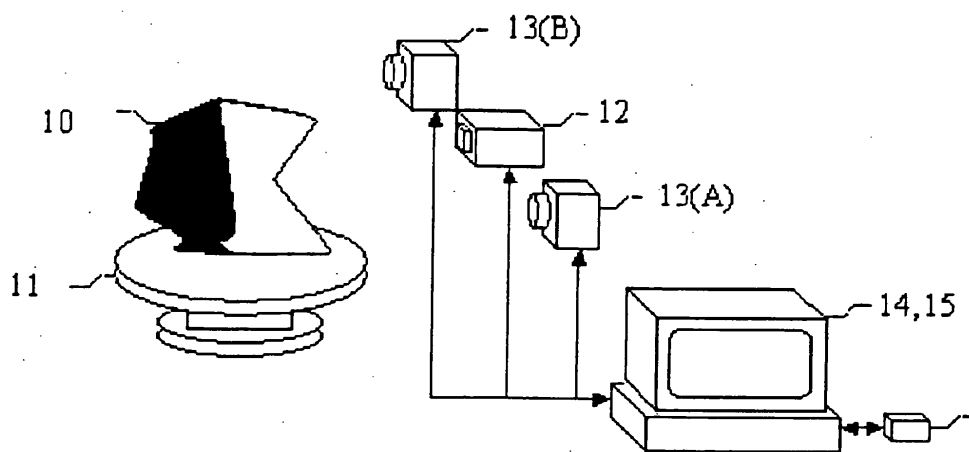


Fig. 16

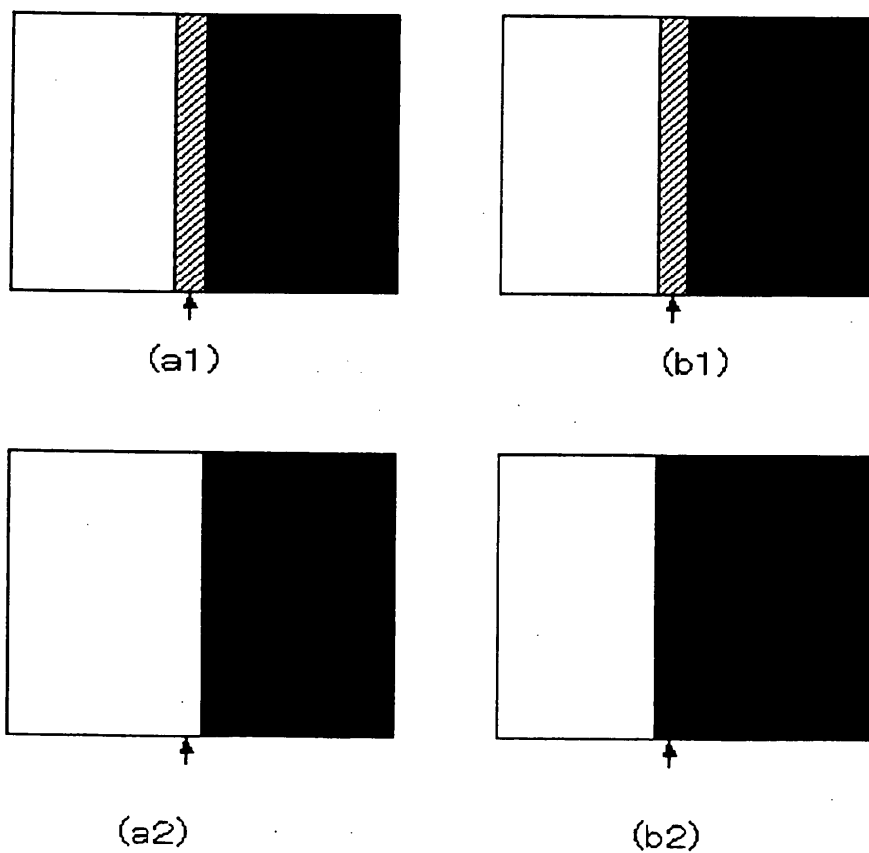


Fig. 17

09847011.050101

09847011.050101
 TOTO50" T10/1860

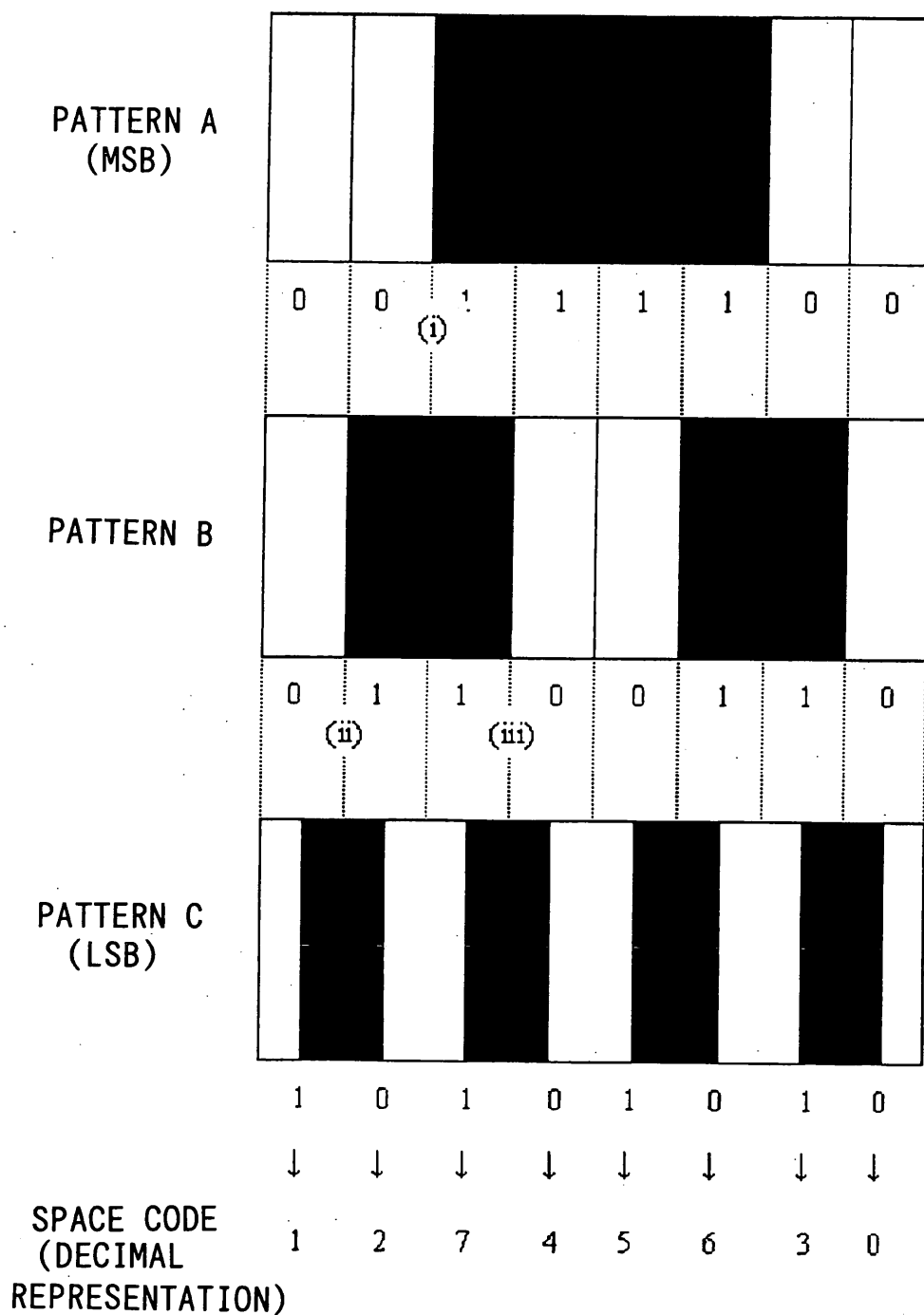


Fig. 18

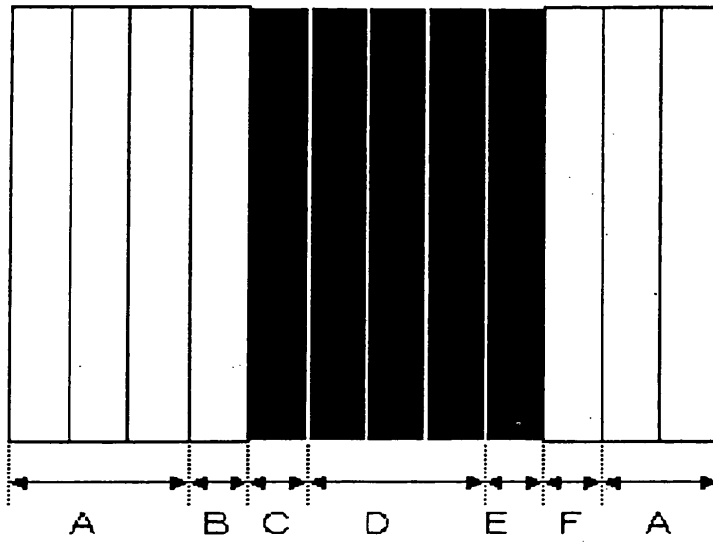


Fig. 19

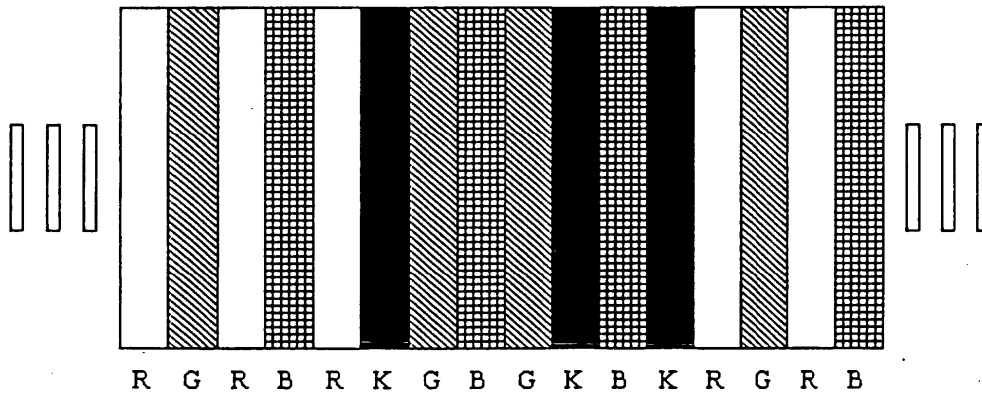


Fig. 20

09847011.050101

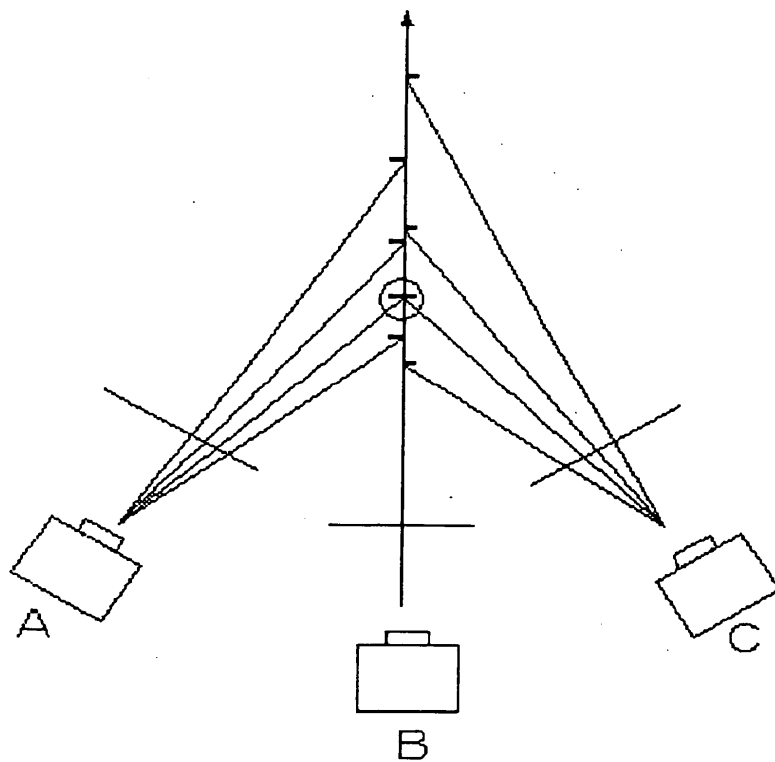


Fig. 21

081448.024 9548